References:

Agung sedayu et al.,(2012). Adult mangrove stand does not reflect the dispersal potential of mangrove propagules: Case study of small islets in Lampung, Sumatra, Nusantara Bioscience.

Ajala, O.O. (1997). Evaluation of wood and fibre characteristics of Nigerian grown Pinus carribaea, Department of Forest Resources Management, University of Ibadan, Ibadan, Nigeria.

Ajuziogu, G. C., Nzekwe,U. & Chukwuma, H. I. (2010). Assessment of Suitability of Fibres of Four Nigerian Fruit Trees for Paper–Making, Bio-Research, Vol. 8, (2)

Awaku, F.A. (1994). Anatomical properties of Afina [Strombosia glaucescens, var Lucida (J. Leonard)]. Ghana Journal of Forestry, Vol.1, 30-33.

Bhatt, d.g. Shah & n. Desai (2009), The mangrove diversity of Purna

Bhosale, L. J., (2005). Field guide to: Mangrove of Maharashtra. First Edition, black mangrove on the Central Texas Coast. Ecology 52 (5): 927-930.

Chapman, V.J. (1976). Mangrove Vegetation. J. Cramer, Vaduz.

Chandra, G. and Joseph, M., (2008). Mangrove forest distribution and dynamics.

Chen et al., (2009) Recent progresses in mangrove conservation, restoration and research in China, Plant Ecology, Vol 2.

Cintron & Novelli, (1984). vegetation characteristics to calculation method.

Duke, N.C. (1992). In: Robertson, A.I. and Alongi, D.M. (Eds). Coastal and Estuarine studies: Tropical Mangrove Ecosystems, American Geophysical Union, Washington DC., USA,

O.S. Eludoyin ; C.C. Wokocha ; G. Ayolagha, (2011) GIS Assessment of Land Use and Land Cover Changes in OBIO/AKPOR L.G.A., Rivers State, Nigeria Research Journal of Environmental and Earth Sciences Vol: 3

Emuobonuvie Amy Emerhi., (2012) International Journal of Forest, Soil and Erosion, Vol: 2

Mayowa johnson fasona (2011) , A Study of Land Degradation Pattern in the Mahin Mud-beach Coast of Southwest Nigeria with Spatial-statistical Modelling Geostatistics Journal of Geography and Geology , Vol: 3

Frimpong-Mensah, F. (1992). Wood quality variation in the trees of some endemic Tropical species. In: Association pour la Reserche sur le bois en Larraine (Ed) All Division 5 Conference "Forest Product" Working Session Vol. 1, Nancy, France.

Gokhale M.V. et al., (2012). Pollen fertility status of 30 species including mangroves, mangrove associated species and coastal flora of Maharashtra and Goa states of India. International journal Botany. Vol 8(2).

Jagtap, T.G., Untawale, A. G. and Inamdar, S. N., 1994. Study of mangrove

Jordan B. L. And Chandra G. (2011), Mapping the Philippines' Mangrove Forests

Kun Xin ; Xing Huang (2010) Qingqing Zhou Evaluation of Ecological Function of Mangrove Soil on Absorbing Heavy Metals: A Case Study from the Dongzhaigang Mangrove in China Journal of Ecology and Field Biology , Vol: 33

Luis C., (2011) Identification of Mangrove Areas by Remote Sensing: The ROC Curve Technique Applied to the Northwestern Mexico Coastal Zone Using Landsat Imagery Remote Sensing , Vol: 3

Monteoliva, S., G. Senisterra, J. L. Marquina, R.M. Marlats & G.R. Ciocchini. (2002). Clones de sauce, longitud de fibras en su madera. Rev. FCA UNCuyo, Tomo XXXIV, (2): 49–56.

Monteoliva, S., Senisterra, S. & Marlats, R. (2005). Variation of wood density and fibre length in six willow clones (Salix species). IAWA Journal, Vol. 26 (2), 2005: 197–202.

Muhammad K and Stuart P (2011) Hyperspectral Data for Mangrove Species Mapping: A Comparison of Pixel-Based and Object-Based Approach, Volume 3 ,Issue 2.

Muller-landau, M. (2004). Interspecific and intersite variation in wood specific gravity of tropical trees. Biotropica 36, 20-32.

Nikam V.S. et al., (2008). Conservation of wetlands and mangroves in Thane creek and Ulhas river Estury in india. The 12th World Lake Conference:1632-1664.

Rao N. (2010) Mangroves and Associated Flora of Vashista and Vainateyam

research in China. Journal of Plant Ecology, VOLUME 2, NUMBER 2, PAGES 45–54

responses to global climate change. Estuarine, Coastal and Shelf Science, 76: 1-13.

Tavi supriana (2010) , Social-economic aspects of coastal community that influence mangrove forest degradation in secanggang village langkatr egency Bumi lestari , vol: 10

Wan et al., (2012) Sustainable Management of Forest Biodiversity and the Present Malaysian Policy and Legal Frame work Journal of Sustainable Development, Vol 5.

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